

110. (New) The snowmobile of claim 26, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

111. (New) The snowmobile of claim 52, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

112. (New) The snowmobile of claim 67, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

B 113. (New) The snowmobile of claim 77, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

114. (New) The snowmobile of claim 84, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

115. (New) The snowmobile of claim 92, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

116. (New) The snowmobile of claim 100, further comprising:
two skis disposed on the frame; and
a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

117. (New) The snowmobile of claim 104, further comprising a front suspension system operatively connecting the two skis to the frame, wherein the front suspension system is one of an A-arm suspension system and a trailing arm suspension system.

Please amend claim 52 as follows:

52. (Amended) A snowmobile, comprising:
- a frame including a tunnel;
 - an engine disposed on the frame;
 - a drive track disposed below the tunnel and connected operatively to the engine for propulsion of the snowmobile;
 - two skis disposed on the frame;
 - a steering device disposed on the frame and operatively connected to the two skis for steering the snowmobile; and
 - a straddle-type seat disposed on the frame, wherein a back end of the seat extends behind a rearward-most portion of the frame.

See the attached Appendix for the changes made to affect the above claim.